Board of Adjustment Sign Variance Application

WARNING: Filing of this appeal stops all affected construction activity.

This application is a fillable PDF that can be completed electronically. To ensure your information is saved, <u>click here to Save</u> the form to your computer, then open your copy and continue.

The Tab key may be used to navigate to each field; Shift + Tab moves to the previous field. The Enter key activates links, emails, and buttons. Use the Up & Down Arrow keys to scroll through drop-down lists and check boxes, and hit Enter to make a selection.

The application must be complete and accurate prior to submittal. All information is required (if applicable).

For Office Use Only

Case #	ROW #		Tax #
Section 1: Appli	icant Statement		
Street Address: 1201	W. 38TH STREET		
Subdivision Legal Desc	cription:		I
SETON MEDICAL	CENTER		
			¥
Lot(s): 1 Seton Me	dical Center	Block(s):	
Outlot:		Division:	
Sign District:			i
I/We Ann Lewi authorized agent fo	s of Lewis r Ascension	Sign Seton	on behalf of myself/ourselves as
			hereby apply for a hearing before the
Board of Adjustmen	t for consideration to (s	elect appropriate	option below):
	h O Complete O	Remodel O N	Maintain O Other:
			× 1
Portion of the City of A		it Code applicant i	s seeking a variance from:

Section 2: Variance Findings

The Board must determine the existence of, sufficiency of, and weight of evidence supporting the findings described below. In order to grant your request for a variance, the Board must first make one or more of the findings described under 1, 2, and 3 below; the Board must then make the finding described in item 4 below. If the Board cannot make the required findings, it cannot approve a sign variance.

Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional supporting documents.

I contend that my entitlement to the requested variance is based on the following findings:

shield that my entitlement to the requested variance is based on the following infulngs.	
1. The variance is necessary because strict enforcement of the Article prohibits any reason opportunity to provide adequate signs on the site, considering the unique features of the such as dimensions, landscaping, or topography, because:	site
This sign 15 replacing existing signs which are wayfinding directionals. The hospital fro	nts ———
on four streets and needs adequate signs for the safety of traffic flow and finding the	
emergency room.	
—OR—	
2. The granting of this variance will not have a substantially adverse impact upon neighbor properties, because:	ing
The signs will only help the surrounding properties and will cause no adverse effect.	
—OR—	
3. The granting of this variance will not substantially conflict with the stated purposes of thi ordinance, because:	s sign
Thes sign are directional and wayfinding to the emergency room and parking for safety a	ınd
traffic flow. Purpose of signs is for information.	
AND	
AND,4. Granting a variance would not provide the applicant with a special privilege not enjoyed	bv
others similarly situated or potentially similarly situated, because:	~)
No special privilege will be enjoyed, just life saving information. This hospital covers a city	olock
and has four entrance driveways. We are replacing existing signs.	
·	



NOTICE OF PUBLIC HEARING C-1/15 LAND DEVELOPMENT CODE VARIANCE

Este aviso es para informarle que hemos recibido una solicitud para una varianza dentro de una distancia de 500 pies de su propiedad. Si usted desea recibir información en español, por favor llame al (512) 974-2193.

Mailing Date: April 26, 2019 Case Number: C16-2019-0001

Please be advised that the City of Austin has received an application for a variance from the Land Development Code.

Applicant and	Ann B Lewis, (512) 361-9286	
Agent:	Rodney Bennett, (512) 627-7227	
Owner:	Steven Spratt, Seton Medical Center, (314) 733-8795	
Address:	1201 W 38TH ST	

Variance Request(s): The applicant has requested a variance (s) to:

A. Section 25-10-131 (D) (Additional Freestanding Signs Permitted) to increase the total number of freestanding signs from 2 (required, permitted) to 3

:xisting)

in order to replace one existing freestanding sign at this site in the Commercial Sign District within a "PUD", Planned Unit Development zoning district.

This application is scheduled to be heard by the **Board of Adjustment** on **May 13, 2019**. The meeting will be held at **City Hall**, 1st Floor, 301 West 2nd Street **beginning at 5:30 PM**.

*To see where on the agenda/when this item will be heard, on the **Friday prior to the hearing** go to the **Board's website** (start at www.austintexas.gov, then click on government, then click on Boards and Commissions, then highlight Board of Adjustment and click on view website, then click on Agendas) and find this hearing **agenda/case order** there. The Board will vote on postponement and withdraw requests at the beginning of the hearing, as close to 5:30pm possible.

You are being sent this notice because City Ordinance requires that all property owners and utility account holders within 500 feet of the proposed development and affected neighborhood organizations be notified when an application is scheduled for a public hearing.

You are not required to respond to this notice, however if you have any questions concerning this application, please contact Elaine Ramirez of the Development Services Department at 512-974-2202 or elaine.ramirez@austintexas.gov and refer to the Case Number at the top right of this notice.

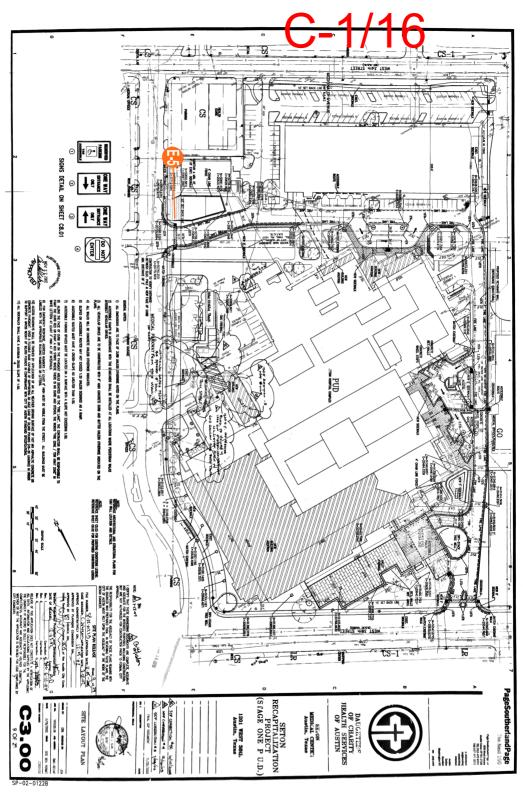
You may also find information on this case at our website:

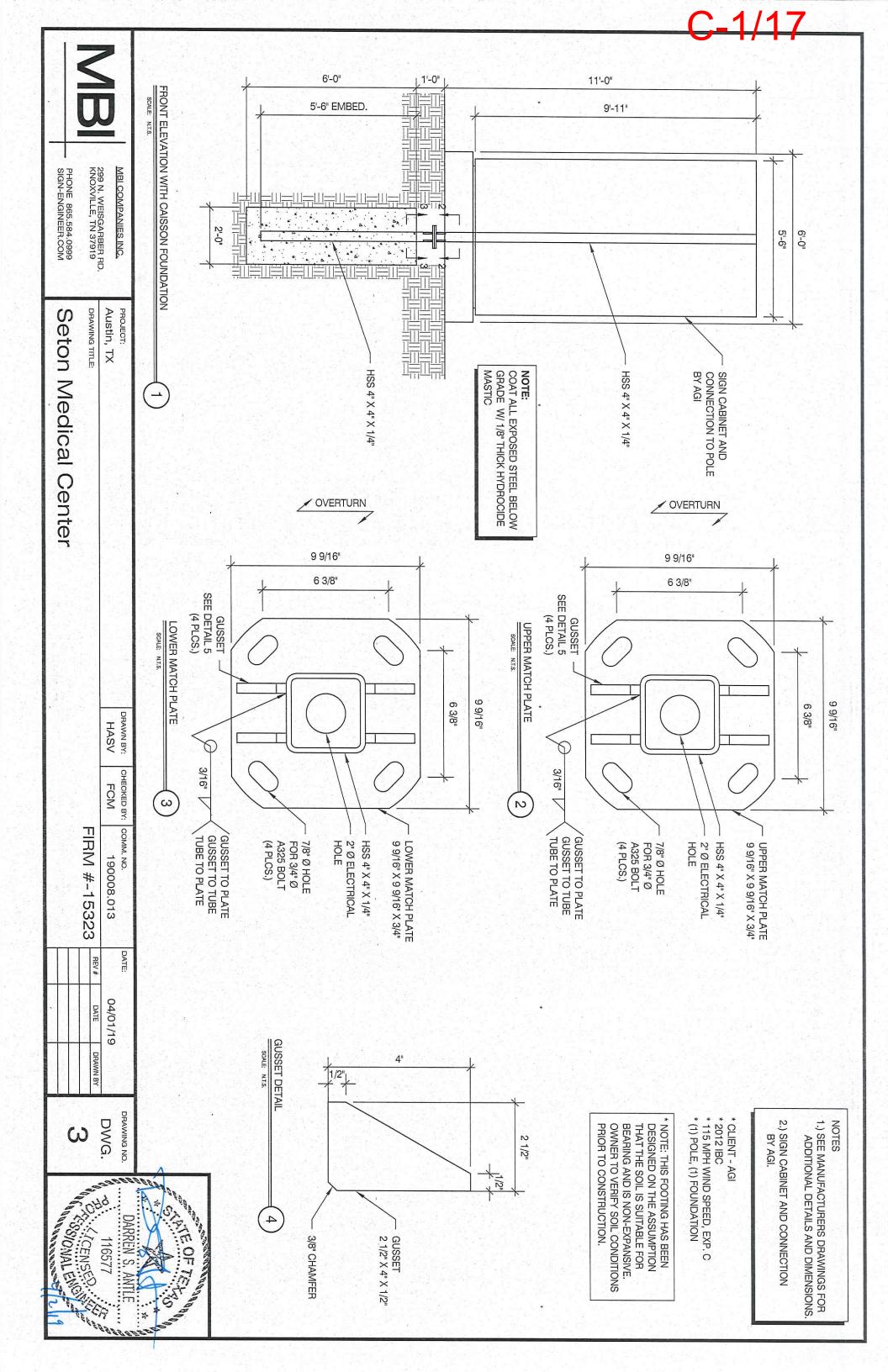
https://www.austintexas.gov/department/development-services

At this page click on the words Public Search, then input the case number above and click submit. Open the BA case by clicking on the title then scroll down to attachments to find the information submitted.

If you do wish to respond to this notice follow instructions provided on the following page.

For additional information on the City of Austin's land development process, please visit our website: https://www.austintexas.gov/department/development-services





ALL DESIGNS, DETAILING FABRICATION AND CONSTRUCTION SHALL DESIGN SPECIFICATIONS:
REFER TO SIGN COMPANY'S DRAWINGS FOR MORE DETAILS. CONFORM TO: 2012 IBC

WIND DATA Building Code

Vind Load Criteria /ind Speed, V

CONCRETE: 2500 PSI @ 28 DAYS LOCAL BUILDING CODES & ORDINANCES AMERICAN WELDING SOCIETY

STEEL PIPE SECTION (> 20" Ø): ASTM A252 GRADE 3 (Fy=42 KSI MIN.) U.N.O. HSS ROUND SECTION: ASTM A500 GRADE B (Fy=42 KSI) U.N.O. STD. STEEL PIPE SECTION: ASTM A53 GRADE B (Fy=35 KSI), U.N.O. W SHAPES: ASTM A992 (Fy = 50 KSI) HSS SQUARE/RECTANGULAR SECTION: ASTM A500 GRADE B (Fy=46 KSI)

CONNECTION BOLTS: ASTM A325 THREADED RODS: ASTM A193 GRADE B7 ANCHOR BOLTS: ASTM F1554 GRADE 36 U.N.O. (ALTERNATES GRADE 55 & 105)

PROVIDE A MINIMUM OF THREE INCHES OF CONCRETE COVER OVER REINFORCING: GRADE 60 ASTM A615 STEEL ANGLES, CHANNELS, STRUCTURAL SHAPES & PLATES ASTM A36

EMBEDDED STEEL

METHODS OF CONSTRUCTION IN REGARDS TO JOBSITE SAFETY NO FIELD HEATING FOR BENDING OR CUTTING OF STEEL SHALL BE THE CONTRACTOR (INSTALLER) IS RESPONSIBLE FOR THE MEANS & ALLOWED WITHOUT THE ENGINEER'S APPROVAL.

WELDING ELECTRODES: E70XX

ALLOWABLE SOIL BEARING PRESSURE ASSUMED: 2000 PSF

ASSUMED HORIZONTAL (PASSIVE PRESSURE) ASSUMED AT 150 PSF/FT OF DEPTH. ISOLATED LATERAL BEARING FOUNDATIONS FOR SIGNS NOT ADVERSELY AFFECTED SHALL BE PERMITTED TO BE DESIGNED USING TWO TIMES THE TABULATED CODE A 1/2" MOTION AT THE GROUND SURFACE DUE TO SHORT TERM LATERAL LOADS

ALL FOOTINGS SHALL BEAR ON FIRM UNDISTURBED RESIDUAL SOIL AND/OR ENGINEERED EARTH.

FILL COMPACTED TO 98% OF ITS MAXIMUM DRY DENSITY AS PER ASTM D 698-70 CONSTRUCTION. IF ALLOWABLE BEARING AND/OR LATERAL PRESSURE IS LESS SHOULD BE CONTACTED FOR RE-EVALUATION. THAN THE ABOVE ASSUMED AND/OR CALCULATED PRESSURES, THE ENGINEER CAPACITY IS TO BE VERIFIED BY A GEOTECHNICAL ENGINEER PRIOR TO (STANDARD PROCTOR) UNLESS NOTED OTHERWISE. THE SOIL BEARING

GROUT UNDER BASE PLATES WITH NON-SHRINK GROUT ADEQUATELY BRACE POLE(S) UNTIL CONCRETE HAS SET UP FOR 14 DAYS. THIS ENGINEER DOES NOT WARRANT THE ACCURACY OF DIMENSIONS EXCAVATION SHALL BE FREE OF LOOSE SOIL BEFORE POURING CONCRETE WELDERS SHALL BE CERTIFIED FOR THE TYPE OF WELDING.

ALL EXPOSED STEEL SHALL BE PAINTED WITH AN ENAMEL PAINT TO INHIBIT FURNISHED BY OTHERS.

DESIGN OF DETAILS AND STRUCTURAL MEMBERS NOT SHOWN, BY OTHERS THIS DESIGN IS FOR THE INDICATED ADDRESS ONLY, AND SHOULD NOT BE USED AT OTHER LOCATIONS WITHOUT WRITTEN PERMISSION OF THE ENGINEER.

		1	188	nent	ide per				
	Туре	1 No. of Footings	Monument:	O pai	Oper	C	115 mph	ASCE 7-10	2012 IBC
ft	Height Width	1	Yes	V.		Base Pres	Topograp	Directionality Factor, K ₄ (2)	Importan
ft ft sqft ft ft	Width					Base Pressure, y(q,/K,	Topography Factor, Kat	ality Facto	Importance Factor, I
ft	Horiz. Offset	1				/Kg	×.		-
sq ft	Area				Notes:	17.3 psf	1.0	0.85	1.0
ft	Top Elev.	(3) Wini	from Fig	calculate	(1) Load				
ft	Centroid	(3) Wind pressures listed below have already been mu	from Fig. 6-21 has been increased by 0.95/0.85 to acco	calculated on hidden sheet using derived V-M equation	Notes: (1) Loading values in chart below are based upon aver	ASD Wind Load Factor, y (3) 0.6	Gust Effect Factor, G	Natural Frequency, n ₁	Damping Ratio, B
X "C"	<u>,</u> *	listed beli	een incre	n sheet u:	n chart b	Load Fac	t Factor,	equency,	Ratio, ß
	ţ.	ow have	ased by 0	sing deriv	elow are	tor, y (3)	G	n,	
psf	Wind Press.	already be	1.95/0.85 t	ed V-M eq	based upo	0.6	0.85	1.71 Hz	0.005
Fact	77.	en mu	0 0000	uation	n aver				

SEOMETRY INPU

Locatio

Vind Pressure O

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None	None	None	None	None	None	None	Single Pole w/ Cabinet	Single Pole w/ Cabinet	Subgrade		Туре	The second secon	 No. of Footings 	1) Monument:		airement Opan	verride per 0 nef	C	Highli CTT
A CONTRACTOR OF THE PERSON	1			Second Second			10.00	1.00	1.00	ft	neight		1	Yes				Base Pre	Topografi
Sept. 1, 951		100			100		5.50	6.00	0.33	ft	Aviata	11111111	111	29				Base Pressure, y(q,/K,	Lobogiability i actor, with
					145-453	Hard Street			THE REAL PROPERTY.	ft	Offset	Horiz.	1	Į				/K ₂)	W.
0 0	0.0	0.0	0.0	0.0	0.0	0.0	55.0	6.0	0.3	sq ft	Mied	•					Notes:	17.3 psf	
120	12.0	12.0	12.0	12.0	12.0	12.0	12.0	2.0	1.0	ft	Elev.	Top	(3) Wina	from Fig.	(2) Wind	calculate	(1) Load		
12.0 12.0 0.85 1.46	12.0	12.0	12.0	12.0	12.0	12.0	7.5	1.6	0.6	ft	Cellition	Control	pressures	from Fig. 6-21 has been increased by 0.95/0.85 to account far this variation.	direction	d on hidde	ing values	ASD Win	0031 5110
0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	X	<u>,</u> ~	1.00	listed bel	been incre	ality (K a) J	en sheet u	in chart b	ASD Wind Load Factor, y (3)	ממזר בוובבו ו מכנסו, כ
1.46	1.46	1.46	1.46	1.46	1.46	1.46	1.61	1.69	1.57		ر.	-8	ow have a	ased by O	factor is 0.	sing derivi	elow are t		
18.2	18.2	18.2	18.2	18.2	18.2	18.2	20.1	21.1	19.6	psf	Press.	Wind	iready be	.95/0.85	.95 for Sin	ed V-M eq	ased upo	0.6	0.00
0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	Factor	Trib.	Supp	en multipl	o account	gle Pole (F	uations.	n average		
0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.1	0.0	kips	Shear	Support Pole Loads	ied by the	for this ve	lound) se	hart is pr	K, value		
0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	0.2	0.0	k-ft	Moment	Loads	(3) Wind pressures listed below have aiready been multiplied by the ASD Wind Load Facto	ariation.	(2) Wind directionality (K _d) factor is 0.95 for Single Pole (Round) segments instead of 0.8	calculated on hidden sheet using derived V-M equations. Chart is provided for information	(1) Loading values in chart below are based upon average K, values for each segment. A		
0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	Factor	Trib.	Foo	Load Fac		tead of O.	informati	segment.		
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			Requ	Required Strength Values (ASD)	gth Values	(ASD)	Allow	Allowable Strength Values (ASD)	igth Value	s (ASD)		Unity	Unity Ratios		Interaction	nteraction Ratios	
Base Flev	Section	Axis	<	×	Τ,	P,	٧	M _c	Τ,	P _c	VV	N/N	-1/1	p/p	P.A	P-M-V-T	1 77
ft	11 11 11 11 11 11 11 11 11 11 11 11 11		kips	kip-ft	kip-ft	kips	kips	kip-ft	kip-ft	kips	34.44	San Plan	2, //1.	3.11.			ır-
0,00	HSS4x4x1/4	Strong	1.2	8.7	1.4	0.8	28.3	10.8	9.0	16.8	4.4%	81.1%	15.2%	4.5%	85.6%	0:0%	1
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.00	None	Strong	1.2	8.7	1.4	8.0	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	_
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Г
0.00	None	Strong	1.2	8.7	1.4	0.8	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.00	None	Strong	1.2	8.7	1.4	8.0	0.0	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	ı –

ELEMENT	DESIGN L	OCATIONS, LOADS	AND DISP	DISPLACEMENTS	TS				E							4 5 6	
	Elev.		, v	3	1,	P,	0.7*0	0.7*8	Flaman	Elev.	Tunn	V,	M,	T,	Pr	0.7*0	0.7*8
Element	#	Type	kips	kip-ft	kip-ft	kips	radians	in	Cicilicii	ft	iypa	kips	kip-ft	kip-ft	kips	radians	in
1	0.00	Base Plate	1.2	8.7	1.4	0.8	0.0	0.0	3	0.00	Match Plate 2	1.2	8.7	1.4	0.8	0.000	0.00
2	0.50	Match Plate 1	1.2	8.1	1.4	0.8	0.0	0.0	4	0.00	Torsion Tube	1.2	8.7	1.4	0.8	0.000	0.00
	100		97.16		183	4.40											

		Plate Di	Plate Dimensions	1 1					Bolts	lts			We	Weld	
Туре	z	В	0	•	Number	q.	Nedge	Bedge	B _{edse} Circle	Material	Embed in Calsson Embed / Vertical Slab in	Embed in	Size	Gussets	Status
	in	in	in	ín		in	in	in	in		in	in	in	100	-
Rectangular Base Plate			1000	THE STREET				T.				1.00			
Circular Base Plate			2.4	1.55		7								Î	4
✓ Match Plate 1 (Lower) 9.5625 9.5625	9.5625	9.5625		1	4	0.75	1	1	10	A325	,	;	0.250	Yes	0×
✓ Match Plate 1 (Upper) 9.5625 9.5625	9.5625	9.5625	1	1	4	0.75	1	1		A325		1	0.250	Yes	OX.
Match Plate 2 (Lower)	100	.U	9.1	H		3		46	7						1
Match Plate 2 (Upper)			1.	1000									100		

Diame	ter Wid	th Thickne	ss Length	Depth	Volume	Doin forcing	Status	Allowable Soi
th detail	ft	ft	n n	f	CY	Automotiving.	-	Pressure
Calsson 2.00				600	0.70		OV .	200 616.
	0			0.00	0.70		Ç	300 pst/1t
Vertical Slab				0.00	0.70		Ş	300 pst/tt

NOTES

 SEE MANUFACTURERS DRAWINGS FOR ADDITIONAL DETAILS AND DIMENSIONS.

Deflection Limit

H/60 1.85 in H/71

2.) SIGN CABINET AND CONNECTION BY AGI.

* CLIENT - AGI * 2012 IBC

in purposes only.

values are

35. The C_f value

* 115 MPH WIND SPEED, EXP. C

* (1) POLE, (1) FOUNDATION

DESIGNED ON THE ASSUMPTION PRIOR TO CONSTRUCTION. BEARING AND IS NON-EXPANSIVE. THAT THE SOIL IS SUITABLE FOR NOTE: THIS FOOTING HAS BEEN OWNER TO VERIFY SOIL CONDITIONS

8.5

NOTE:

GRADE W/ 1/8" THICK HYDROCIDE COAT ALL EXPOSED STEEL BELOW MASTIC

Seton Medical Center

299 N. WEISGARBER RD KNOXVILLE, TN 37919

DRAWING TITLE Austin, TX

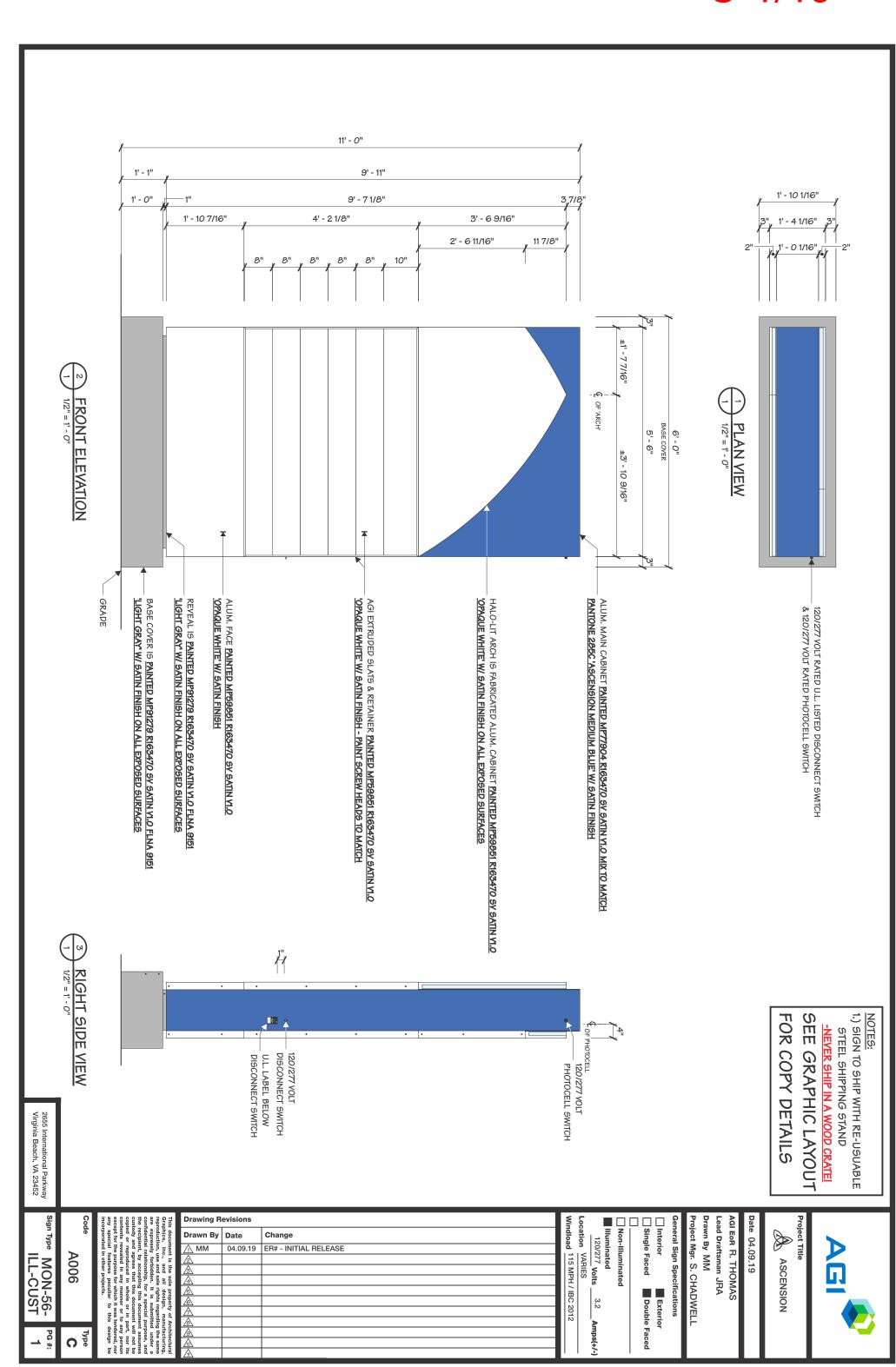
PHONE 865.584.0999 SIGN-ENGINEER.COM

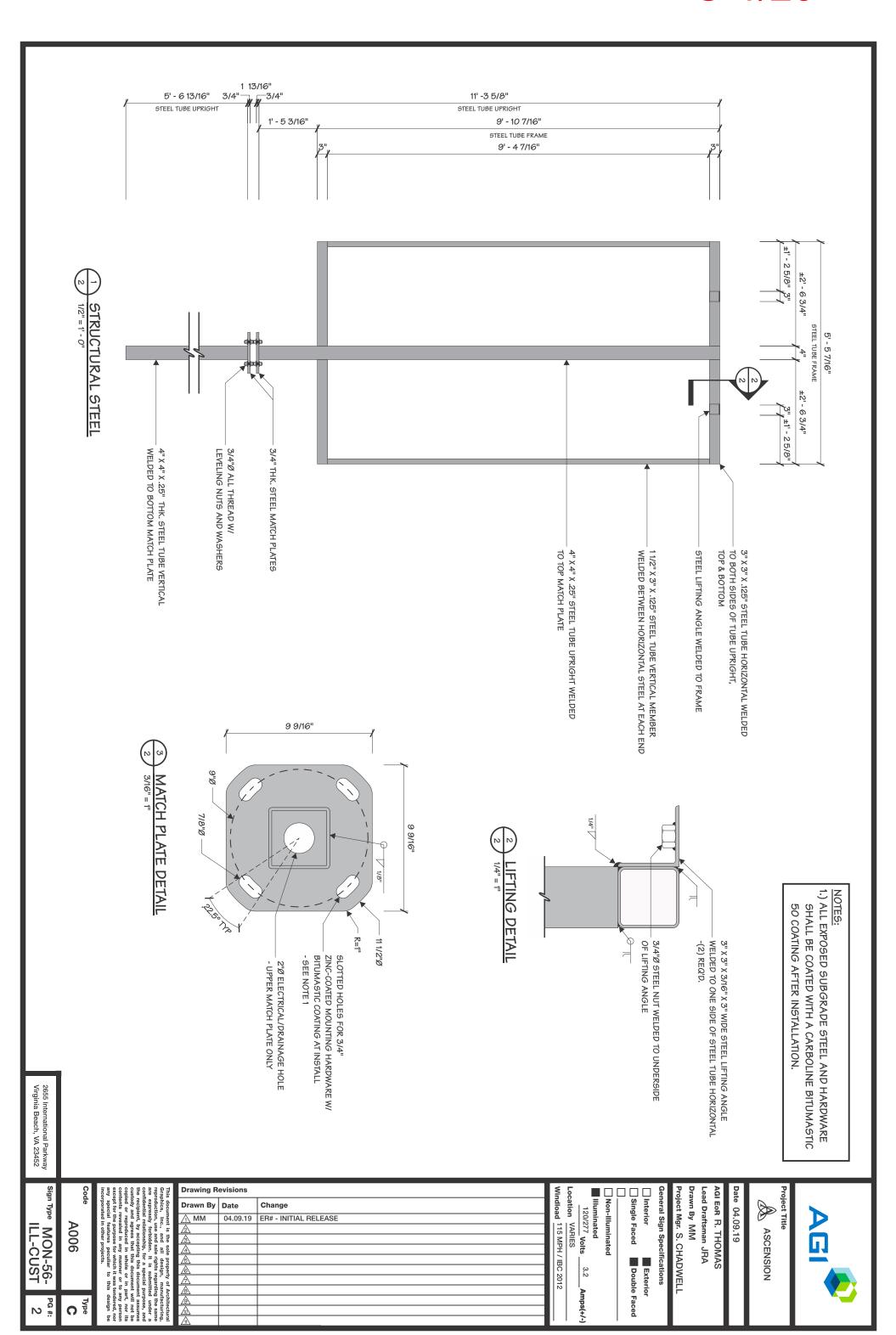
MBI COMPANIES INC.

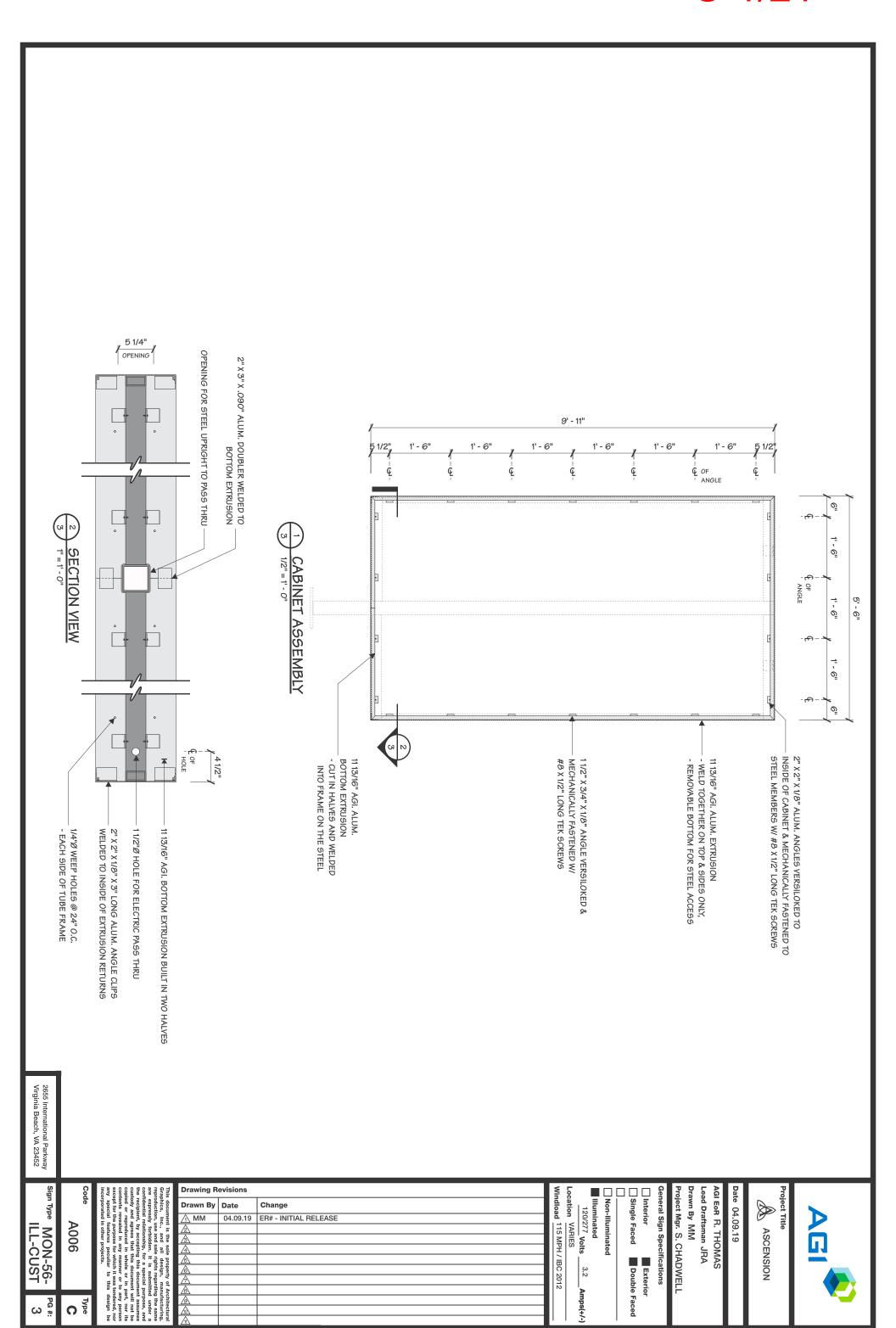
DRAWN BY: **HASV** CHECKED BY: COMM. NO. FIRM #-15323 190008.013 DATE: 4/01/19

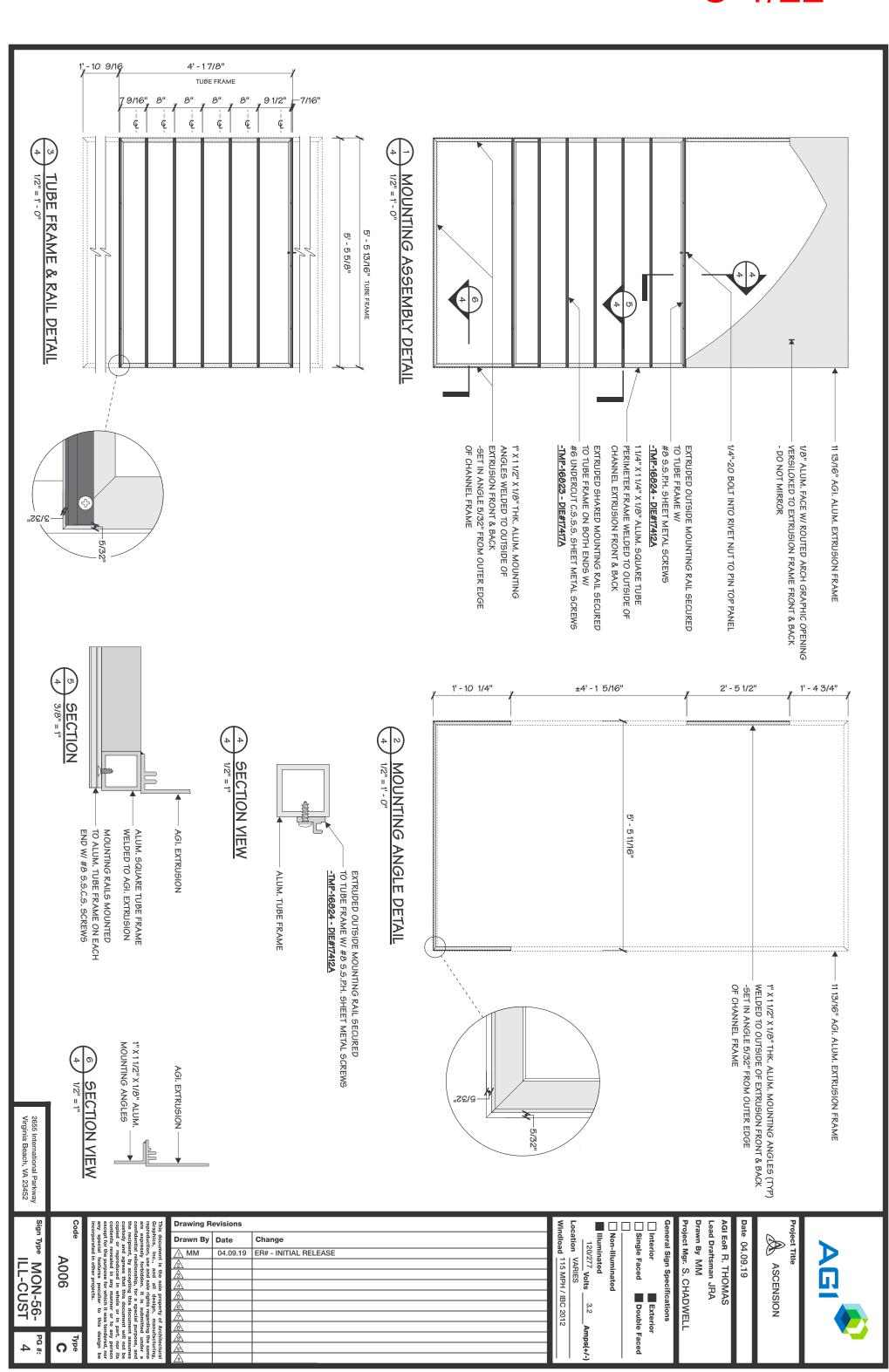
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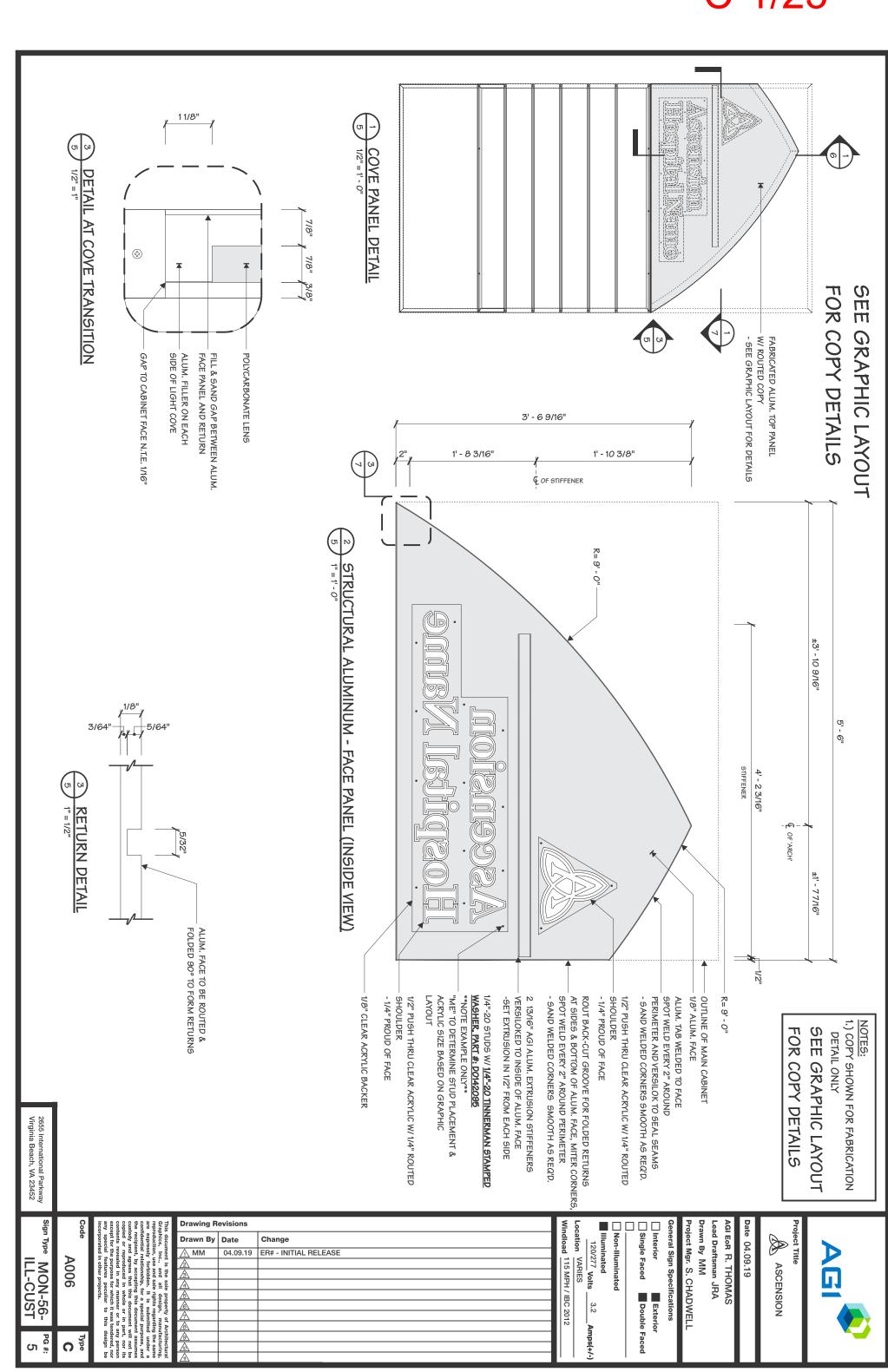


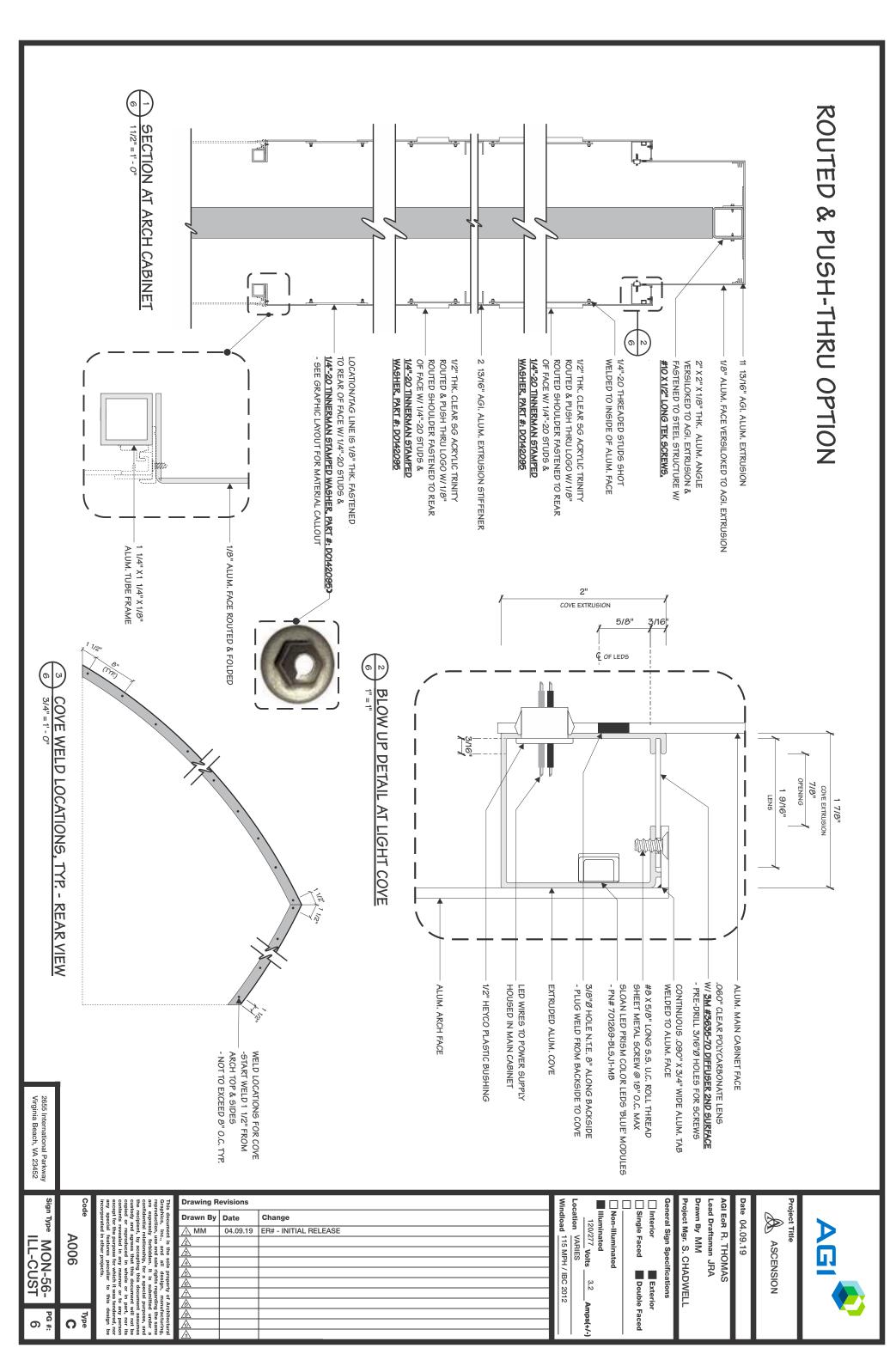


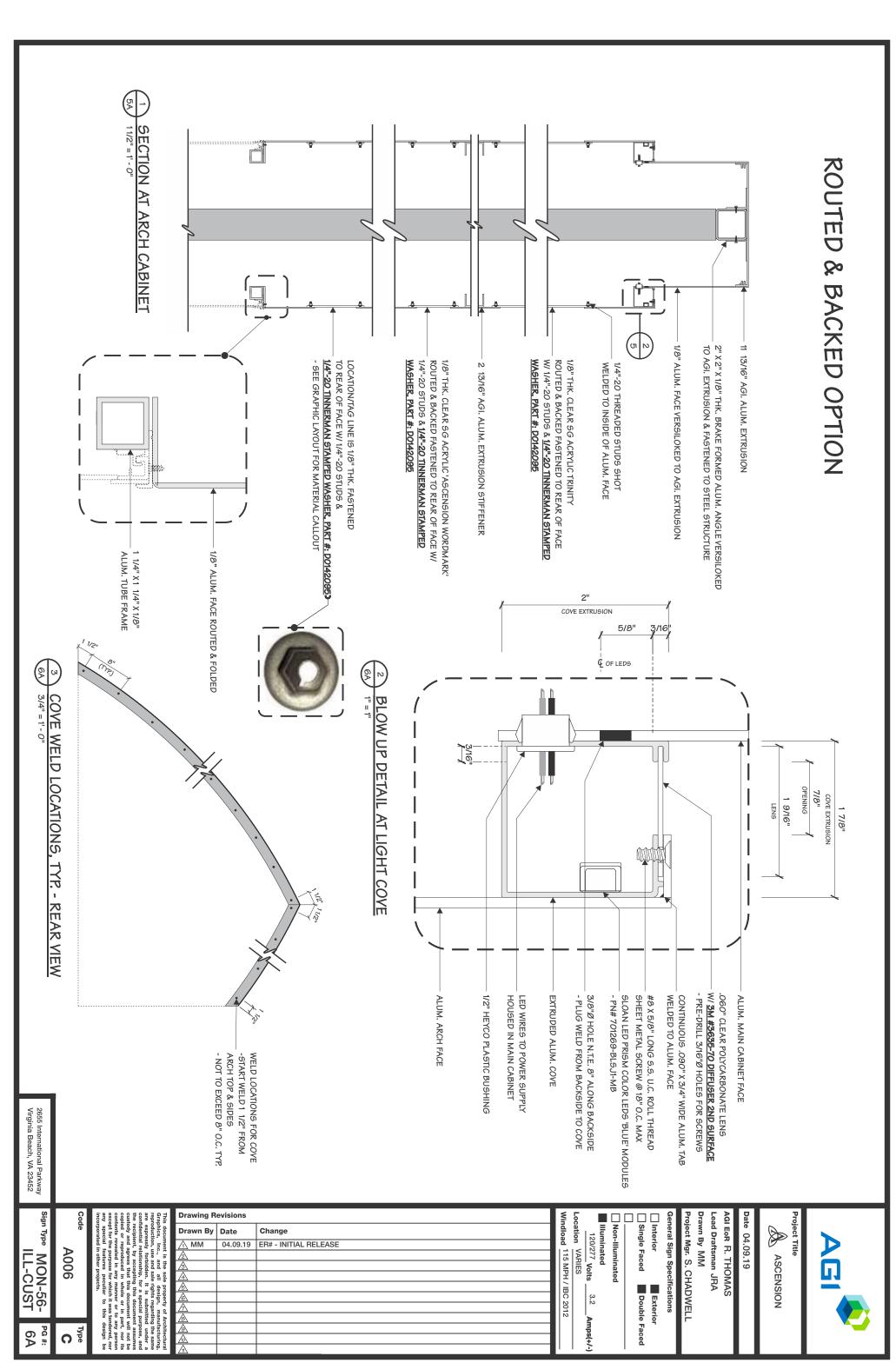


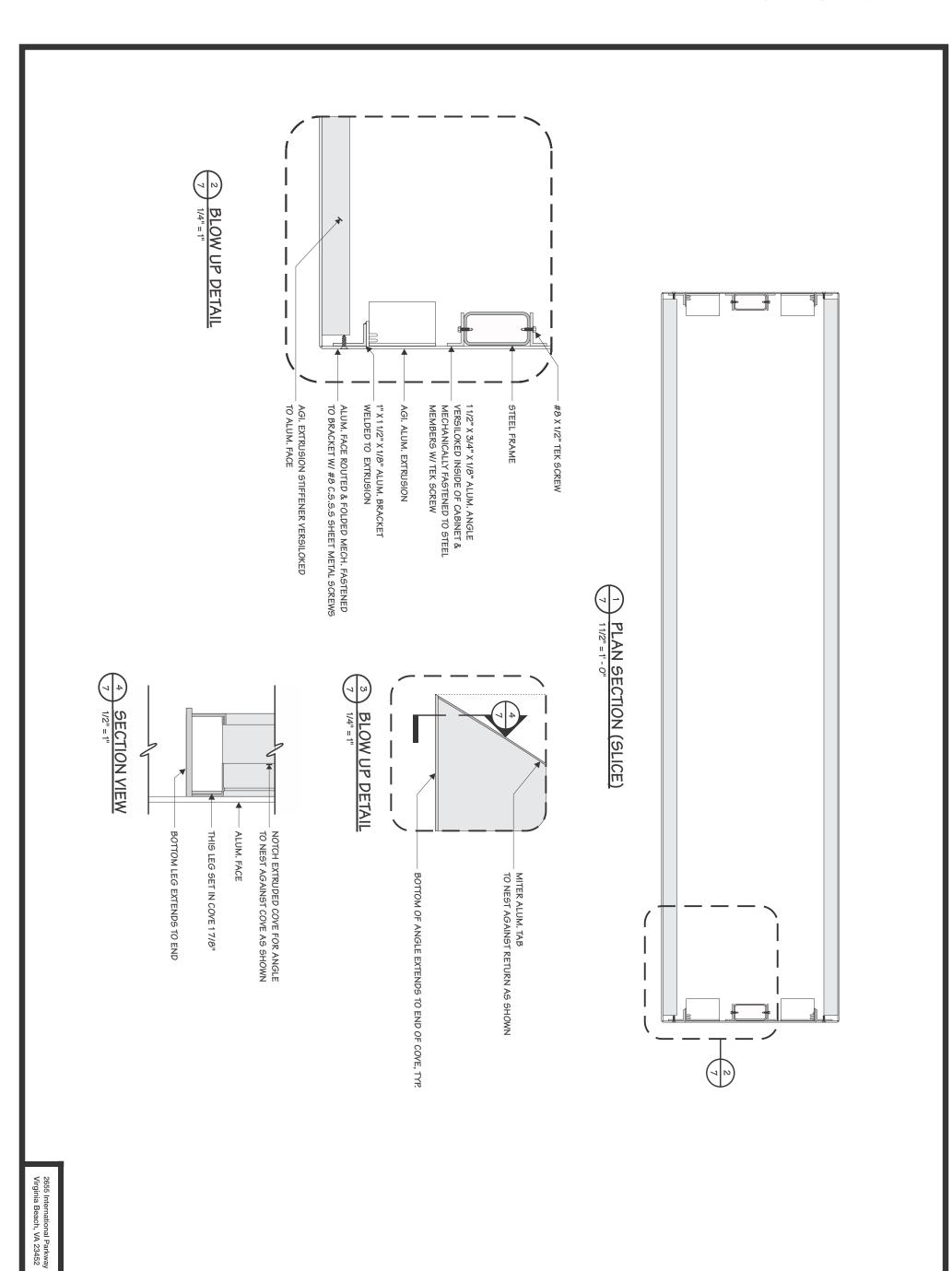












Illuminated

120/277 Volts Location VARIES
Windload 115 MPH / IBC 2012 ☐ Interior☐ Single Faced Project Mgr. S. CHADWELL Drawn By MM Date 04.09.19 AGI EOR R. THOMAS ■ Non-Illuminated Lead Draftsman JRA eneral Sign Specifications Drawn By Date Change 04.09.19 ER# - INITIAL RELEASE ASCENSION Double Faced Exterior

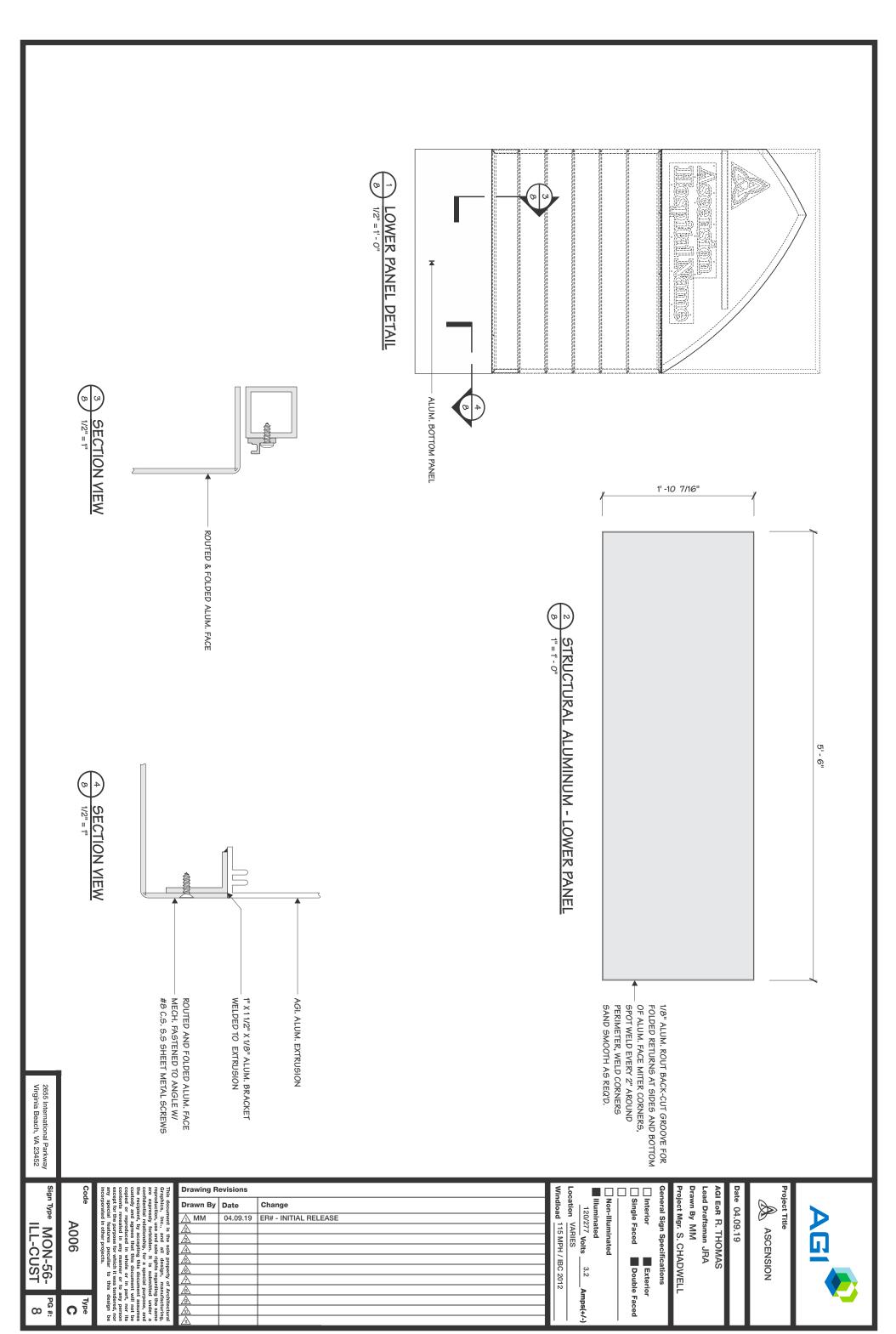
Sign Type MON-56-ILL-CUST

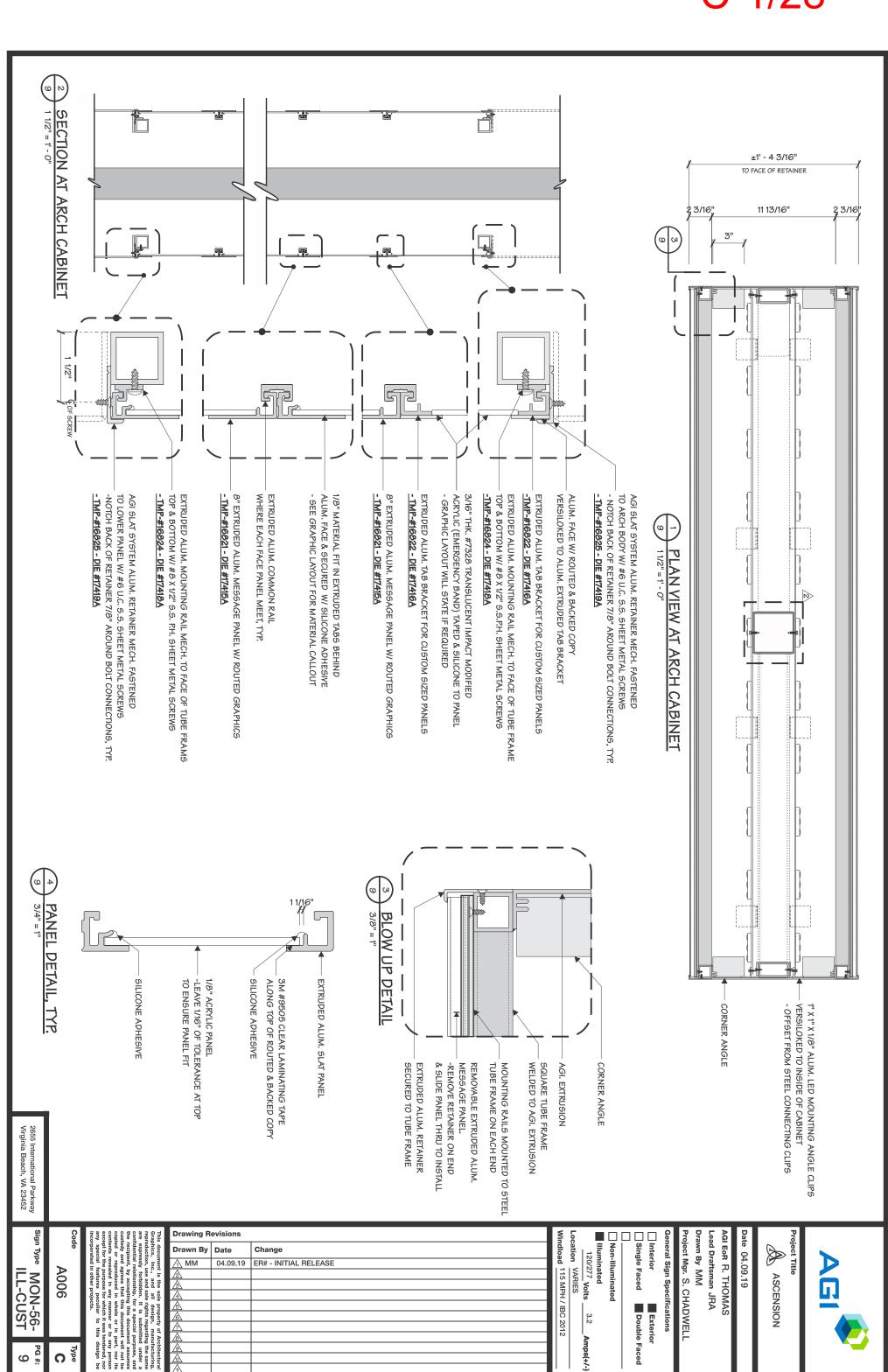
A006

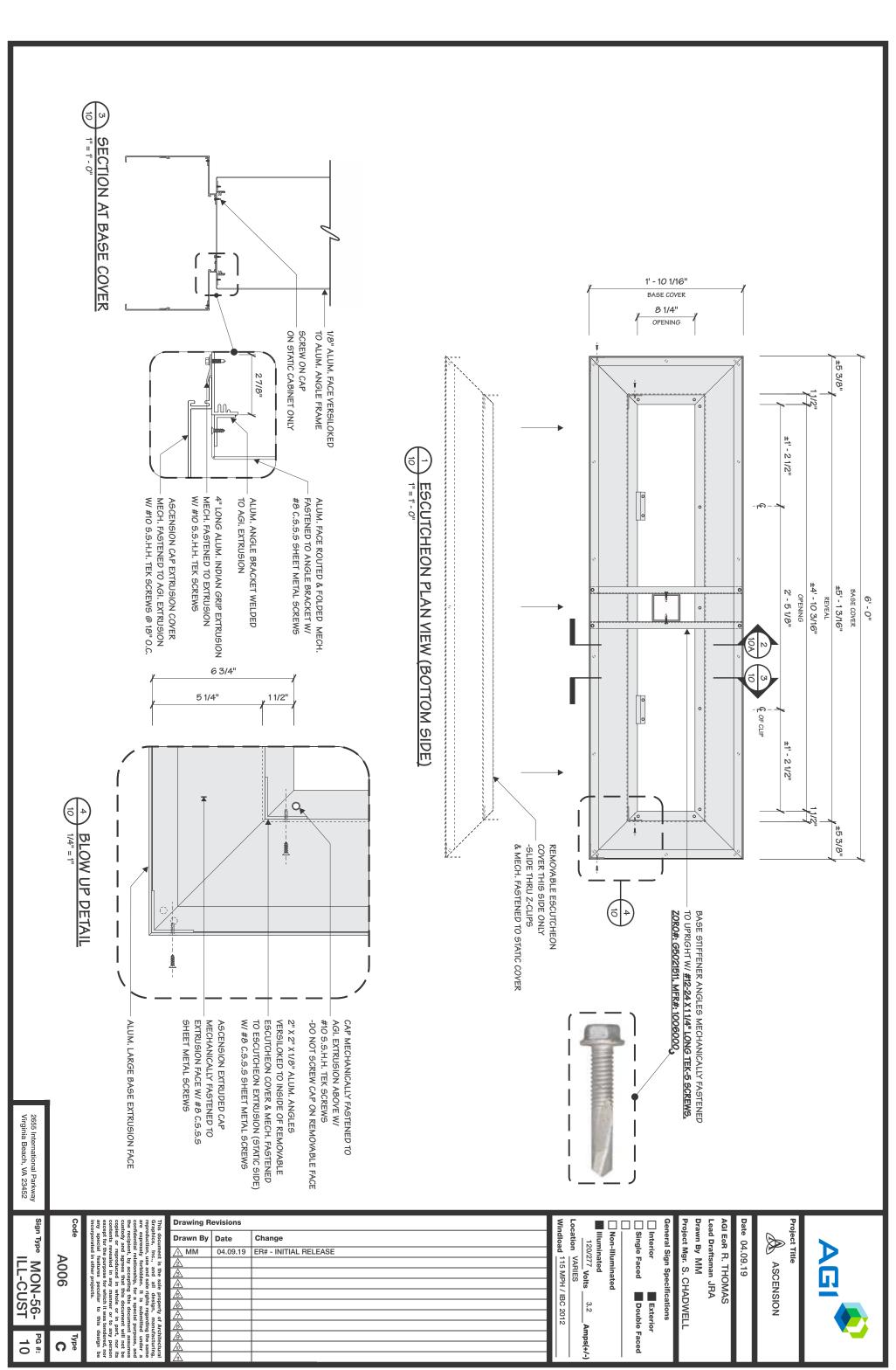
Type

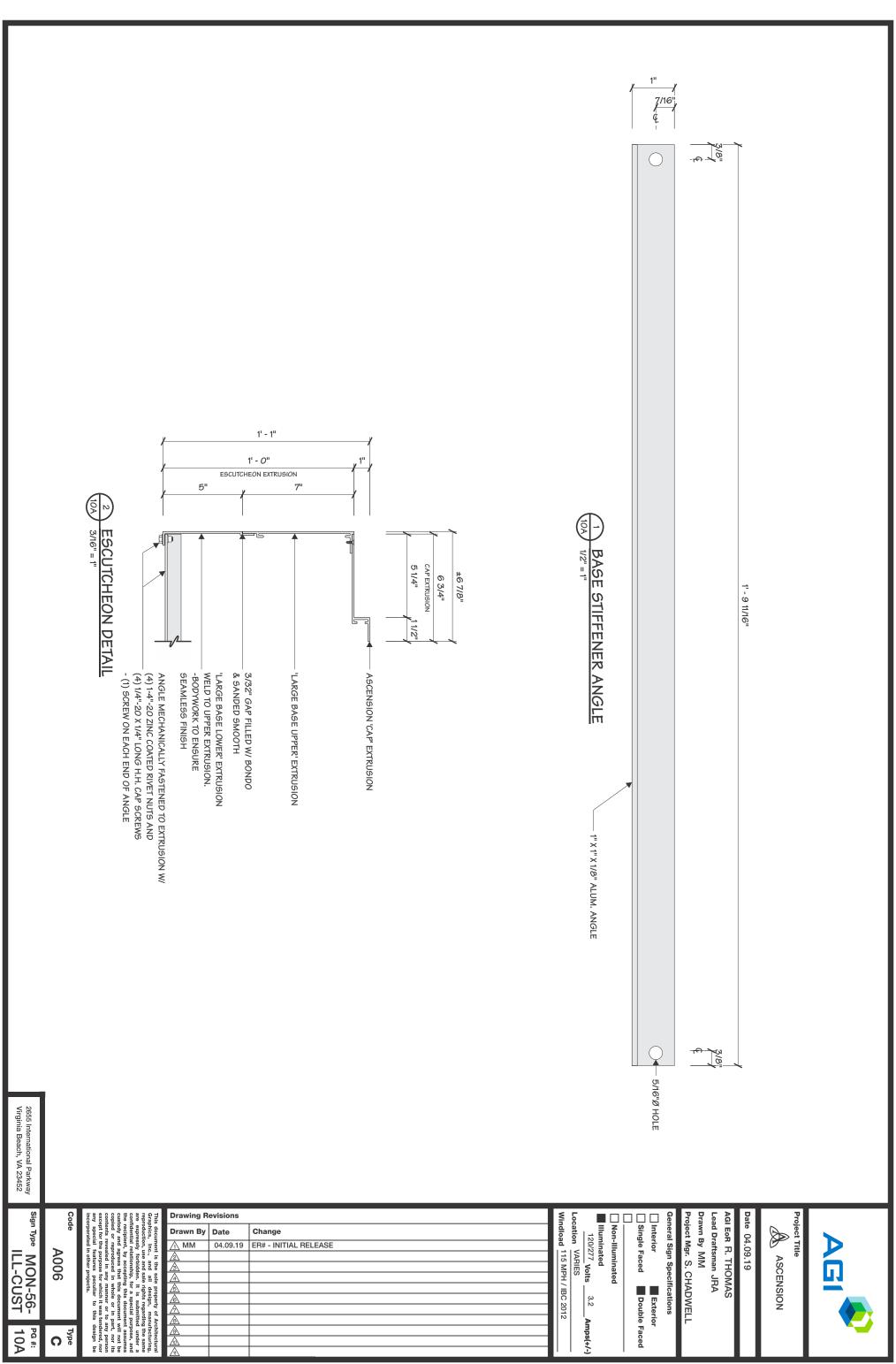
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/∖ MM





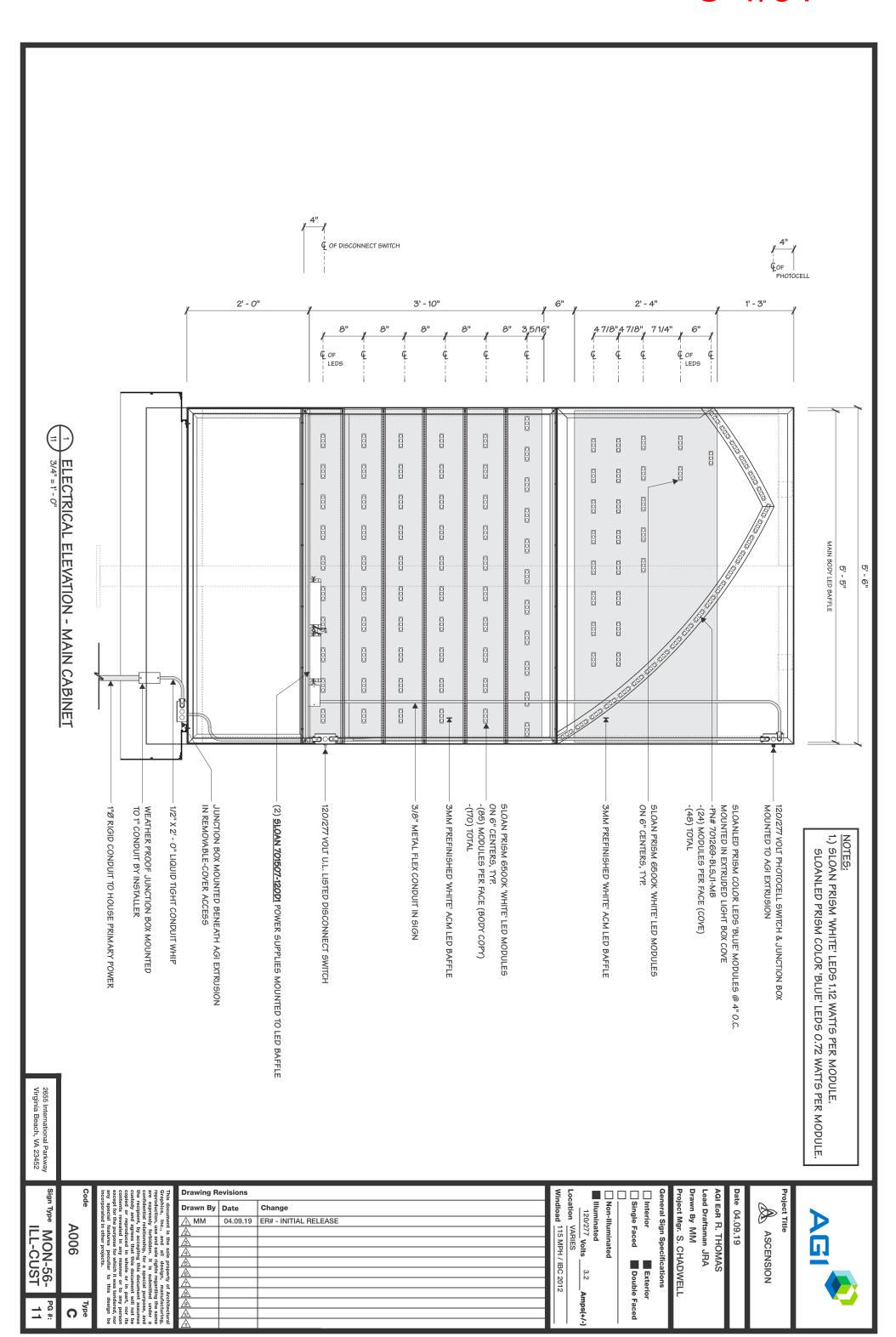


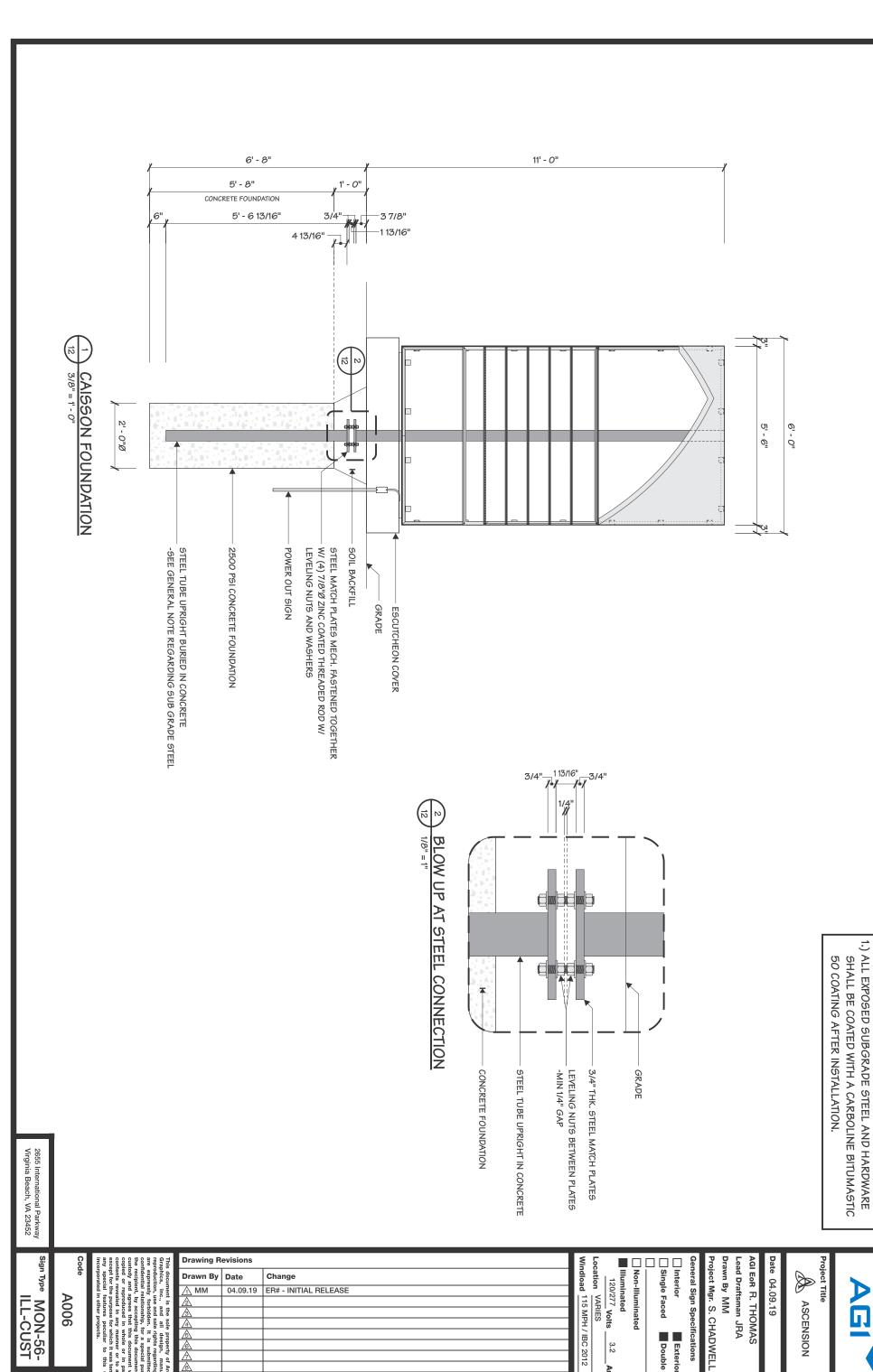


Exterior

Double Faced

Type C





NOTES:

ASCENSION

Double Faced Exterior

Amps(+/-)

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Drawn By Date

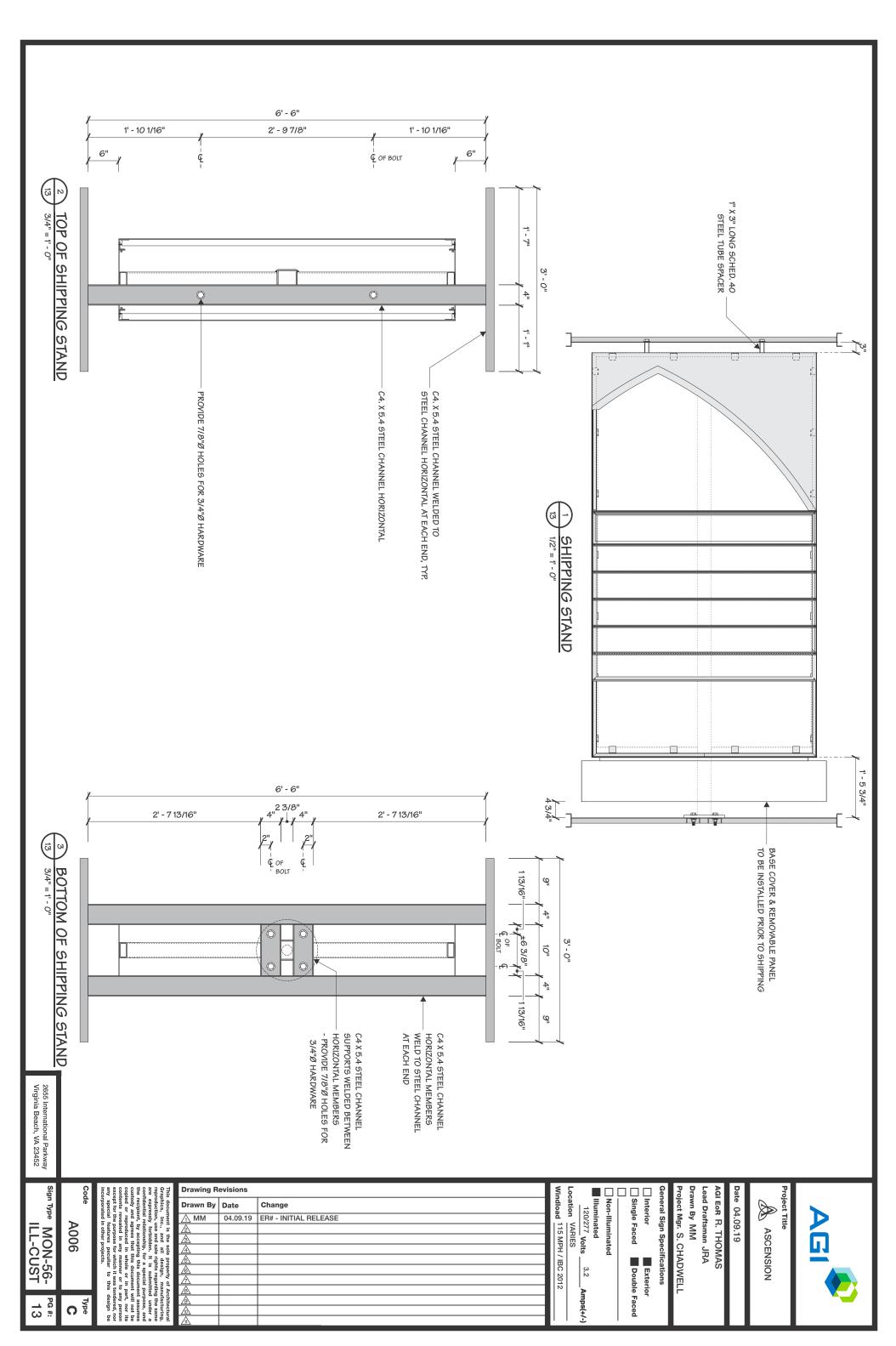
/∖ MM

Change

04.09.19 ER# - INITIAL RELEASE

A006

Type



PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed application. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

During a public hearing, the board or commission may postpone or continue an application's hearing to a later date, or recommend approval or denial of the application. If the board or commission announces a specific date and time for a postponement or continuation that is not later than 60 days from the announcement, no further notice will be sent.

A board or commission's decision may be appealed by a person with standing to appeal, or an interested party that is identified as a person who can appeal the decision. The body holding a public hearing on an appeal will determine whether a person has standing to appeal the decision.

An interested party is defined as a person who is the applicant or record owner of the subject property, or who communicates an interest to a board or commission by:

- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (it may be delivered to the contact person listed on a notice); or
- appearing and speaking for the record at the public hearing;
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
- is the record owner of property within 500 feet of the subject property or proposed development; or
- is an officer of an environmental or neighborhood organization that has an interest in or whose declared boundaries are within 500 feet of the subject property or proposed development.

A notice of appeal must be filed with the director of the responsible department no later than 10 days after the decision. An appeal form may be available from the responsible department.

For additional information on the City of Austin's land development process, visit our web site:

www.austintexas.gov/department/development-services.

Comments:
Daytime Telephone: 936-554-9155
3/2- 5-8
Your address(es) affected by this application
3800 TONKAWA H-1, 3902 BAILEY I object
FRANK ASHICROFT, MGR. WI am in favor
Public Hearing: Board of Adjustment, May 13, 2019
Contact: Elaine Ramirez, 512-974-2202, elaine.ramirez@austintexas.gov
Case Number: C16-2019-0001, 1201 W. 38th St.
Case Number; and the contact person listed on the notice. All comments
board or commission, or Council; the scheduled date of the public hearing; the
Written comments must be submitted to the contact person listed on the notice

Comments must be returned by 10am the day of the hearing to be seen by the Board at this hearing. They may be returned via:

Mail: City of Austin-Development Services Department/ 1st Floor Elaine Ramirez

P. O. Box 1088

Austin, TX 78767-1088

(Note: mailed comments must be postmarked by the Wed prior to the hearing to be received in time for this hearing)

Fax: (512) 974-6305

Email: elaine.ramirez@austintexas.gov